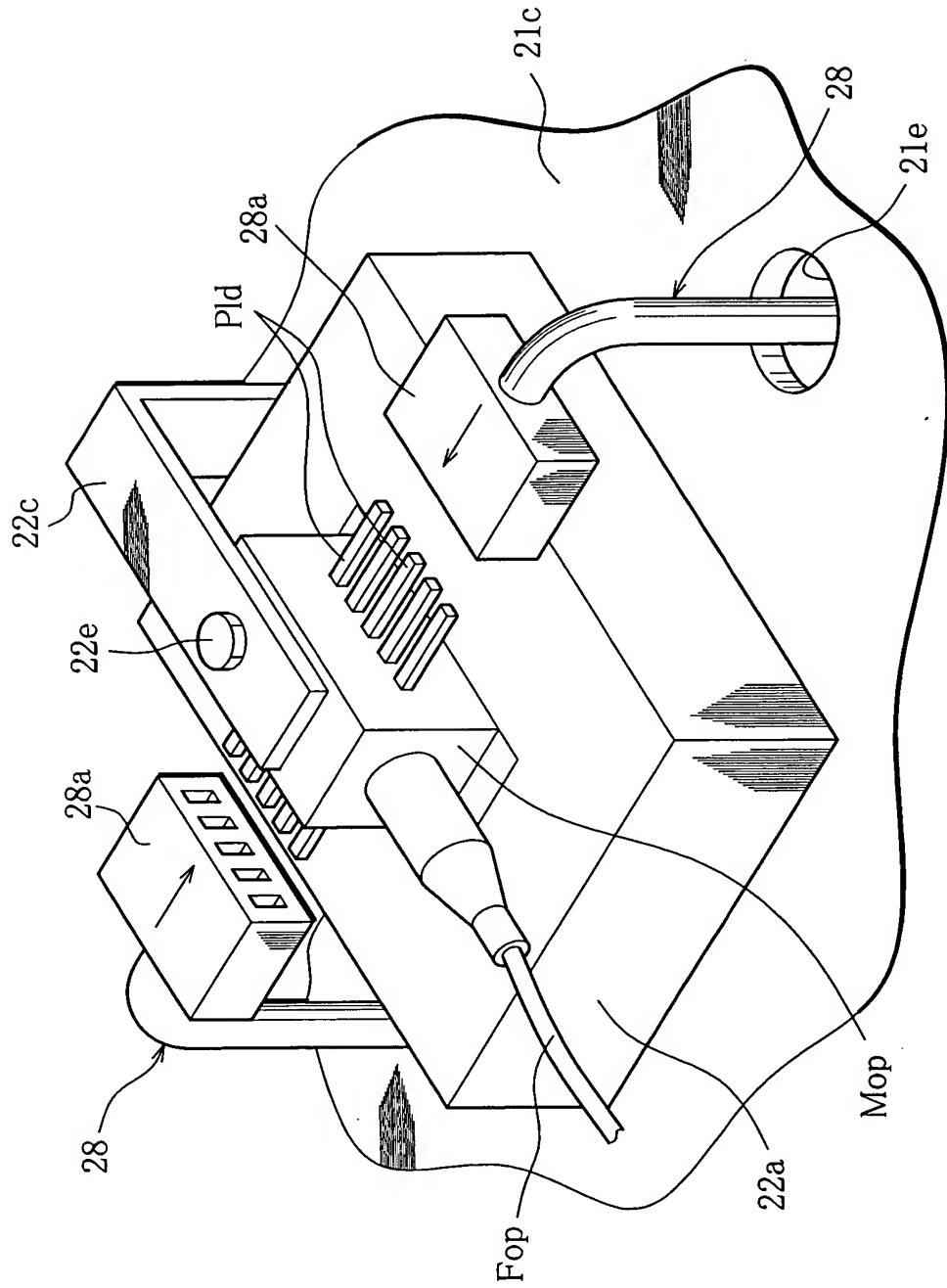


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FIG. 3



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FIG. 4

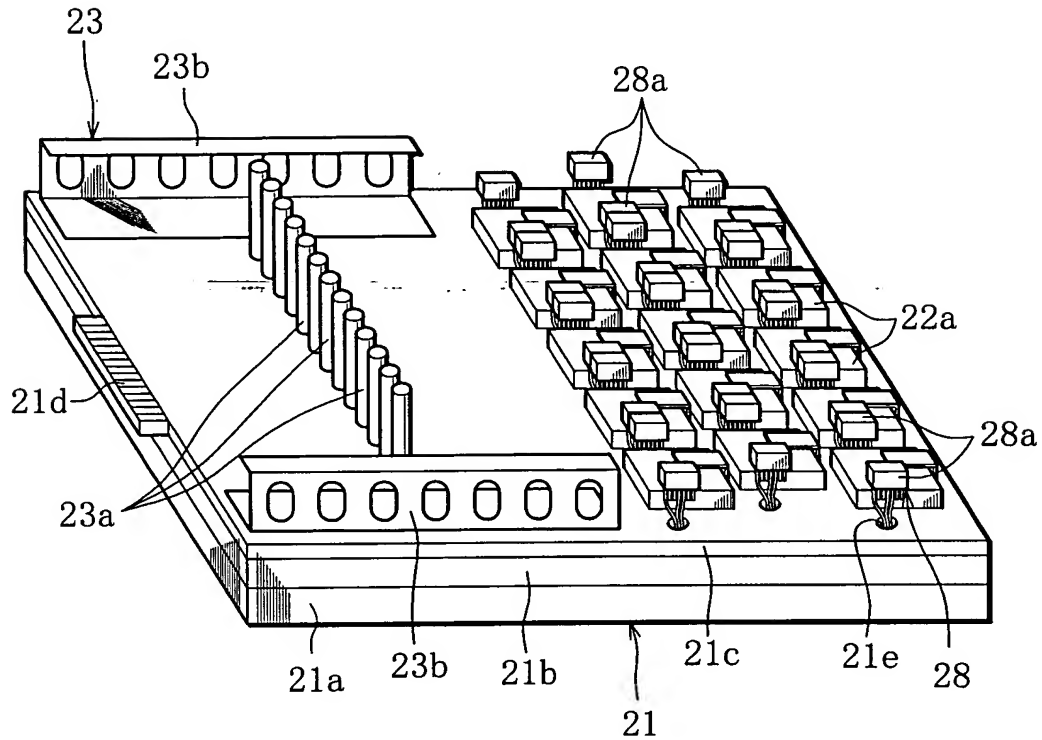
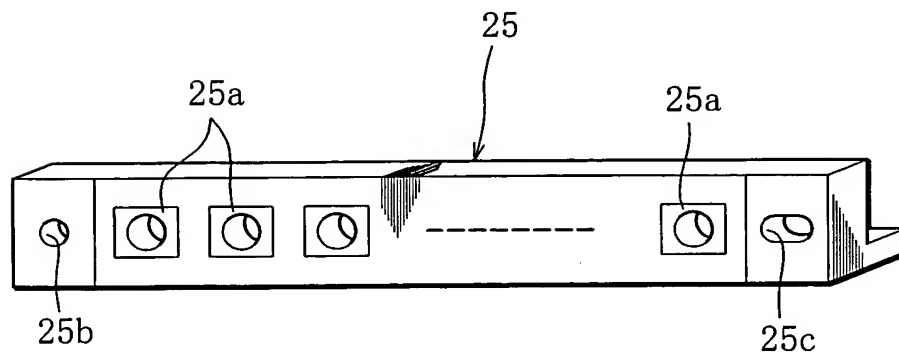


FIG. 5



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FIG. 8A

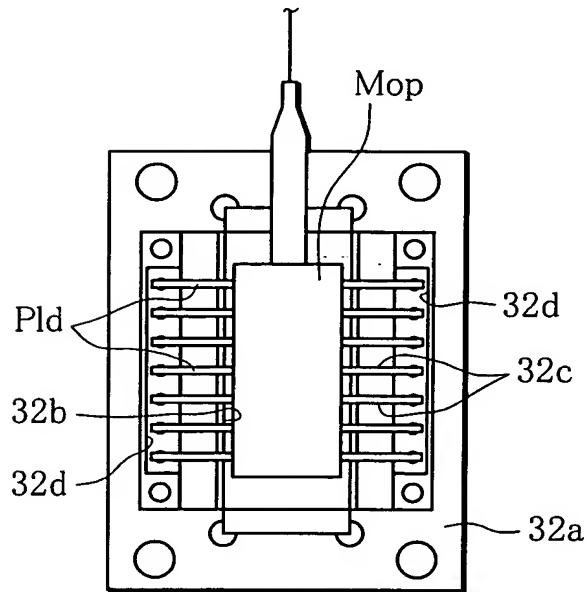
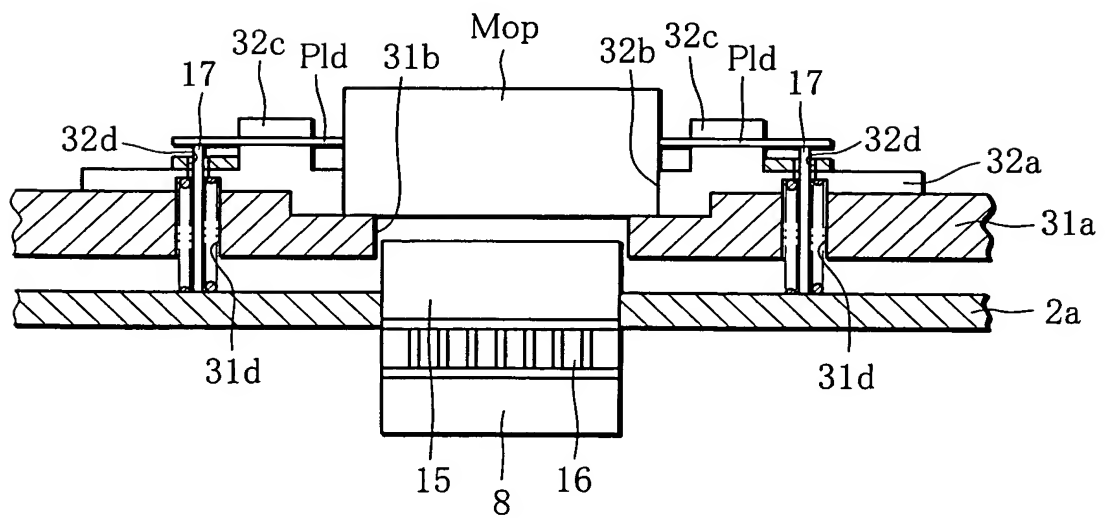


FIG. 8B



[illegible]

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FIG. 10

MEASUREMENT CONDITION DATA AREA	PRODUCT DATA AREA						
	OPTICAL MODULE NUMBER	1	2	...	10	11	...
	INSPECTION BOARD NUMBER	1	1	...	1	2	...
	CHANNEL NUMBER	1	2	...	10	1	...
	OPERATOR IDENTIFICA- TION NUMBER	A	A	...	A	B	...
	---	---	---	---	---	---	---
	CASE TEM- PERATURE	... °C
	LD TEM- PERATURE	... °C
	INSPECTION TYPE	INSPEC- TION 1	INSPEC- TION 1
	---	---	---	---	---	---	---
	I-L PLOT DATA BEFORE APPLICATION OF TER- PERATURE CYCLES	I ₁	L ₁
		I ₂	L ₂				
					
	SECONDARY DATA
	---	---	---	---	---	---	---

MEASUREMENT
RESULT DATA AREA

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FIG. 11

MEASUREMENT RESULT DATA AREA	PRODUCT DATA AREA	OPTICAL MODULE NUMBER		1	2	...	10	11	...
		INSPECTION BOARD NUMBER		1	1	...	1	2	...
		CHANNEL NUMBER		1	2	...	10	1	...
		OPERATOR IDENTIFICA- TION NUMBER		A	A	...	A	B	...
		LD TEM- PERATURE		... °C
		INSPECTION TYPE		INSPEC- TION 2	INSPEC- TION 2
		PASS/FAIL CRITERION	
	MEASUREMENT RESULT DATA AREA	I-L PLOT DATA AFTER APPLICATION OF TEM- PERATURE CYCLES	I _A	L _A
			I _B	L _B					
							
		SECONDARY DATA	
		PASS/FAIL JUDGMENT		○

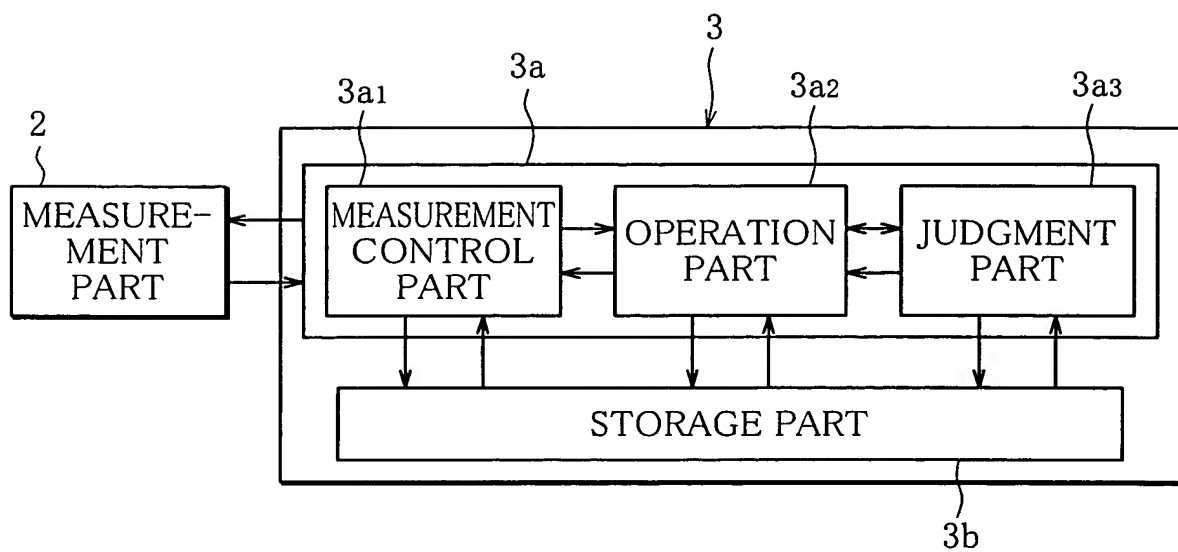
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FIG. 12

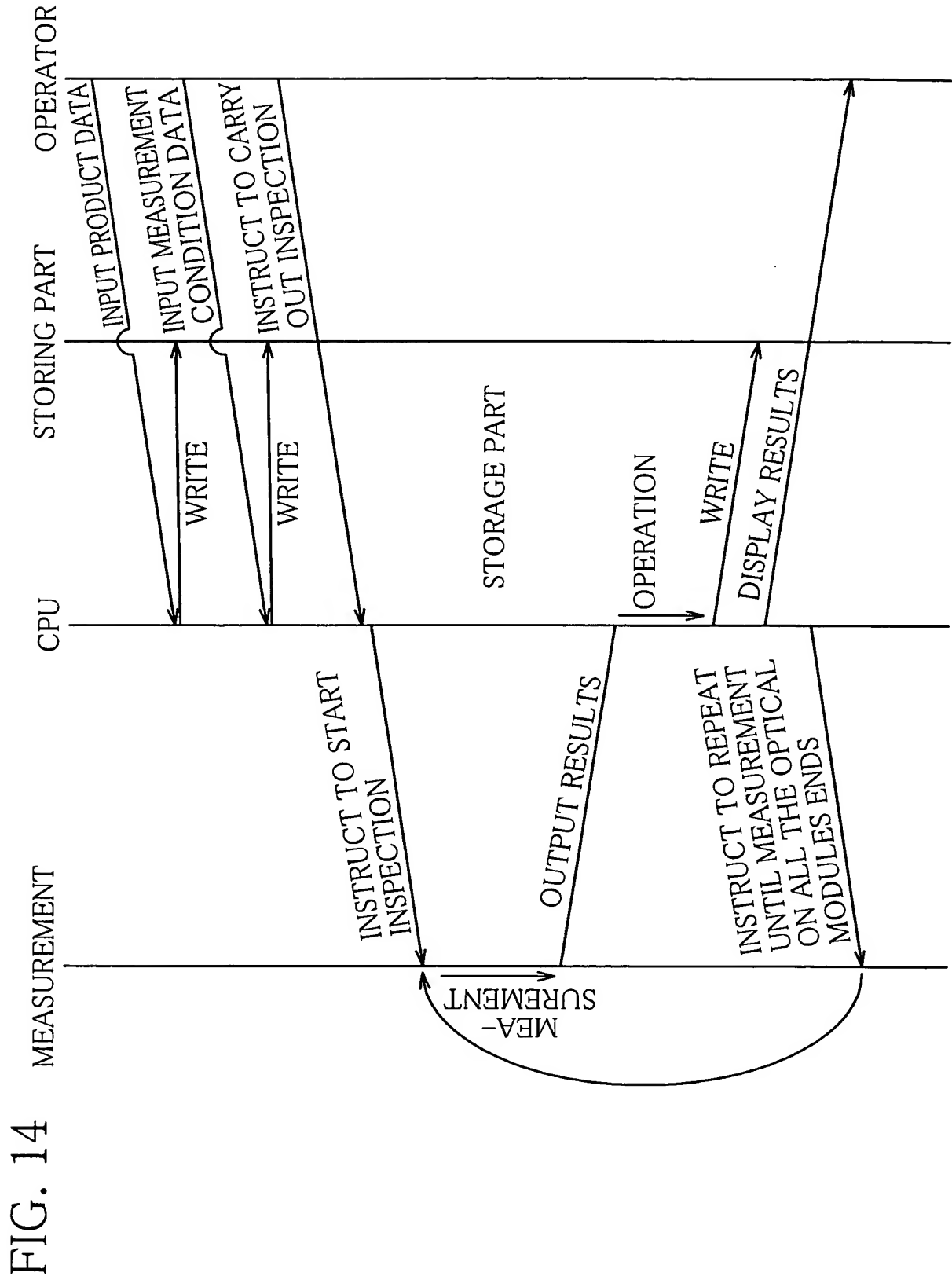
MEASUREMENT CONDITION DATA AREA	PRODUCT DATA AREA						
	OPTICAL MODULE NUMBER	1	2	...	10	11	...
	INSPECTION BOARD NUMBER	1	1	...	1	2	...
	CHANNEL NUMBER	1	2	...	10	1	...
	OPERATOR IDENTIFICA- TION NUMBER	A	A	...	A	B	...
	---	---	---	---	---	---	---
	CASE TEM- PERATURE	... °C
	LD TEM- PERATURE	... °C
	---	---	---	---	---	---	---
	I-L PLOT DATA BEFORE APPLICATION OF TEM- PERATURE CYCLES	I ₁	L ₁
		I ₂	L ₂				
					
	I-L PLOT DATA AFTER APPLICATION OF TEM- PERATURE CYCLES	I _A	L _A
		I _B	L _B				
					
	SECONDARY DATA
	PASS/FAIL JUDGMENT	○
	---	---	---	---	---	---	---

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FIG. 13

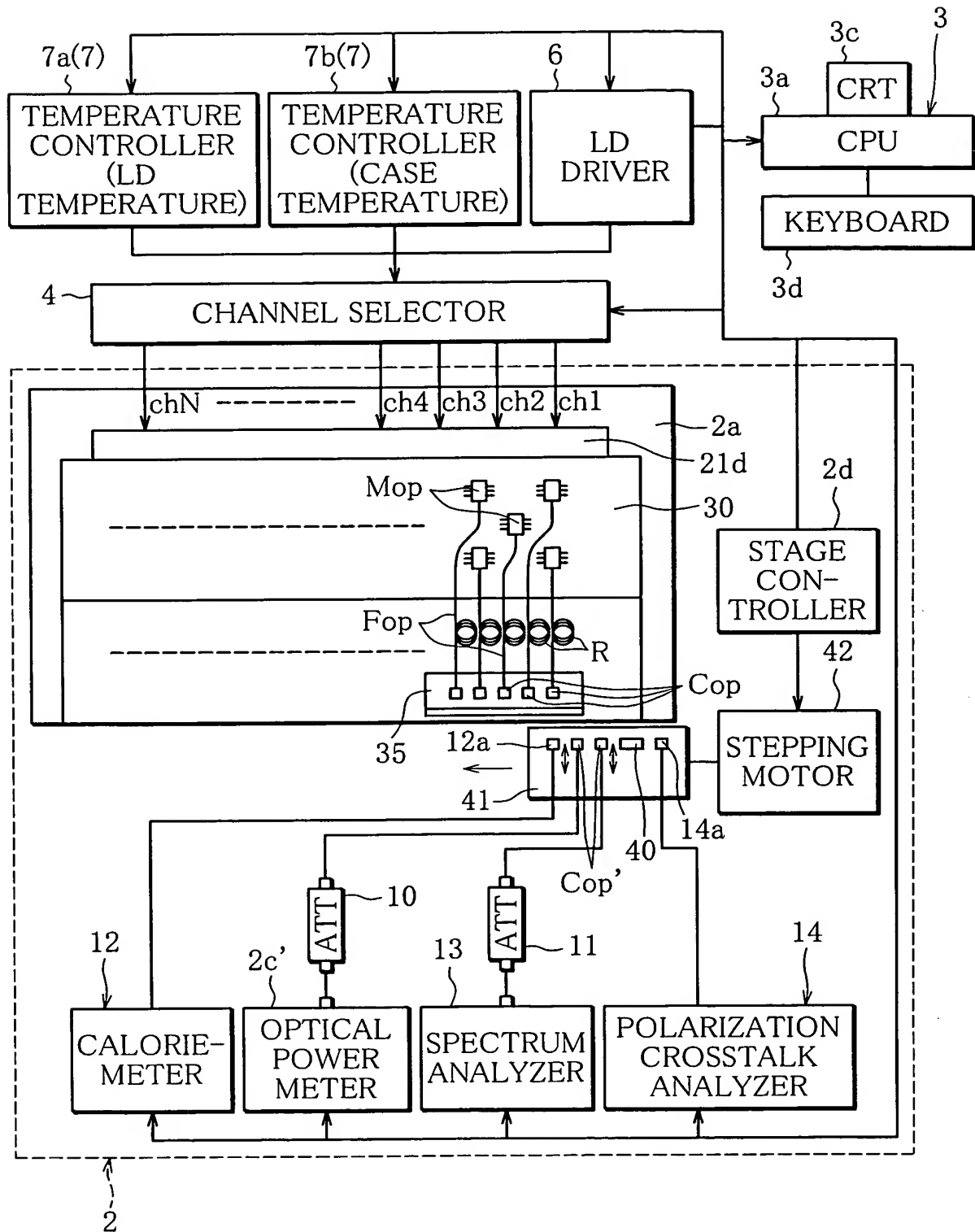


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FIG. 15



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FIG. 16A

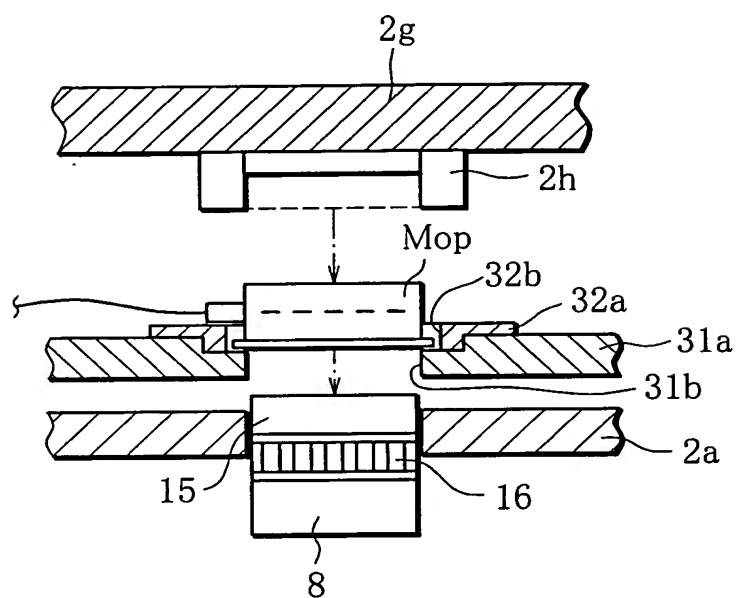
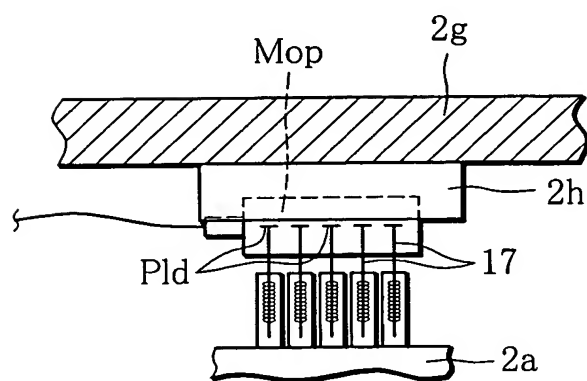


FIG. 16B



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FIG. 17A

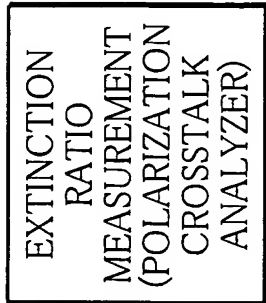


FIG. 17B

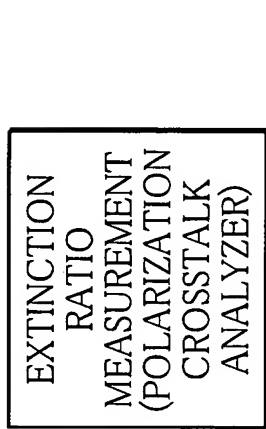


FIG. 17C

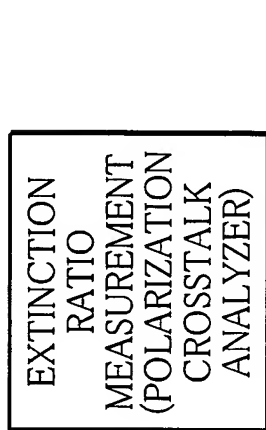
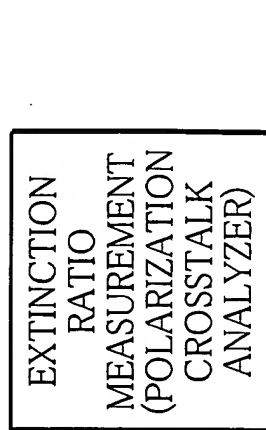
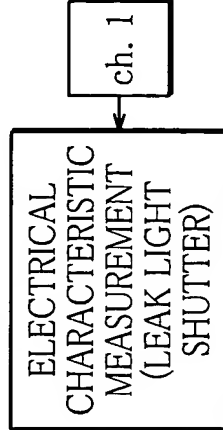


FIG. 17D



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FIG. 18A

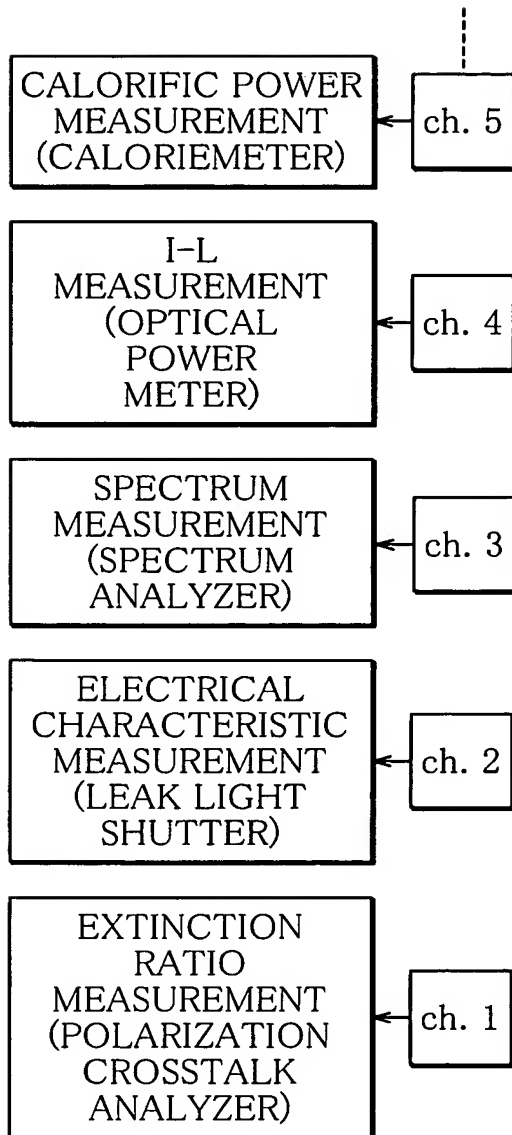
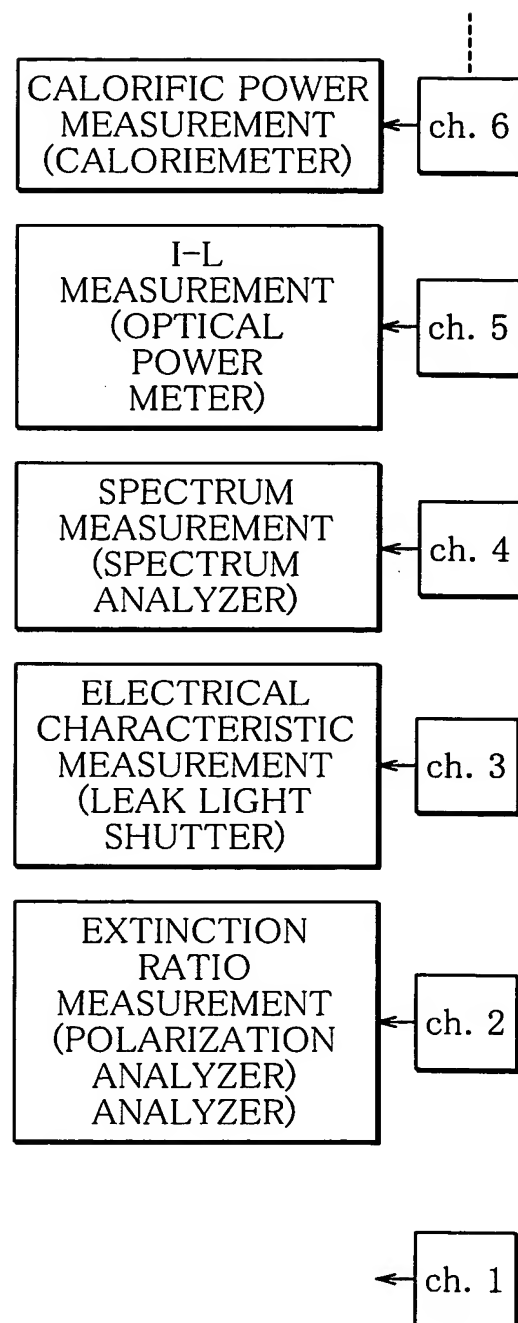


FIG. 18B



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FIG. 19

PRODUCT DATA AREA	OPTICAL MODULE NUMBER		1	2	...
	CHANNEL NUMBER		1	2	...
	OPERATOR IDENTIFICATION NUMBER	
MEASUREMENT CONDITION DATA AREA	CASE TEMPERATURE		... °C
	LD TEMPERATURE		... °C
	PASS/FAIL CRITERION	
MEASUREMENT RESULT DATA AREA	I-L PLOT DATA	I _A	L _A
		I _B	L _B		
			
	SPECTRUM PLOT DATA	λ_A	L _A
		λ_B	L _B		
			
	ELECTRICAL CHARACTERISTIC DATA	
	EXTINCTION RATIO	
	SECONDARY DATA	
	PASS/FAIL JUDGMENT	